

IN THE ABSTRACT OF THE DISCLOSURE:

Please delete the present Abstract of the Disclosure and replace it with the following new Abstract of the Disclosure:

An eyepiece optical member introduces into an exit pupil an observation image formed by an observation image forming member. The eyepiece optical member is configured so that a first prism that has a first entrance surface, a reflecting surface and a first exit surface arranged with a first prism medium between and a second prism that has a second entrance surface and a second exit surface arranged with a second prism medium between are joined to each other via a hologram element interposed between the first exit surface and the second entrance surface. The reflecting surface is shaped as a concave surface to give a positive power for rays reflected therefrom. The first entrance surface and the second exit surface are shaped as curved surfaces, respectively, to give a power for rays transmitted therethrough.